10592938 - GAU: 1797 10/592938 Application No.: PTO-1449 **INFORMATION DISCLOSURE CITATION** 3658-1007 **NEW NONPROVISIONAL** IN AN APPLICATION Applicant: May-Britt HÄGG et al (Use several sheets if necessary) Filing Date: Group Art Unit: September 15, 2006 **U.S. PATENT DOCUMENTS** Examiner **Document Number** Name Class Subclass Filing date Initial (if appropriate) 11/13/2001 Robert Quinn et al 6315968 6579331 6/17/2003 Win-Sow Winston HO 5131927 7/21/1992 Benjamin Bikson et al **FOREIGN PATENT DOCUMENTS** Translation Class Subclass Examiner **Document Number** Date Country Initial Yes No OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Kim, Taek-Joong et al "Novel Fixed-Site-Carrier Polyvinylamine Membrane for Carbon Dioxide Capture", /A.S./ Journal of Polymer Science: Part B: Polymer Physics, 2004, vol.42, page 4326-4336 DATABASE WPI Week 200306 Derwent Publications Ltd., London, GB; Class A88, AN 2003-060011 & CN 1363414 (Univ Tianjin) 14 August 2002 Quinn R. et al, "New facilitated transport membranes for the separation of carbon dioxide from hydrogen and /A.S./ methane", Journal of Membrane Science, 1995, vol. 104, page 139-146.

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02/01/2010

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**EXAMINER:** 

<sup>\*</sup> English language abstract provided for the Examiner's convenience